

EAST - [lig.wsp:1]														
Document ID: US 20030102222, Issue Date: 20030605, Pages: 19														
Title: Deposition method for nanostructure materials														
U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval	C	Inventor	S	C	P	X
4		US 20030102222	20030605	19	Deposition method for nanostructure materials	205/109	205/123; 205/67			Zhou, Otto Z. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5		US 20030065206	20030403	32	Derivatization and solubilization of insoluble	558/87	558/357; 560/8;			Bolskar, Robert D. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6		US 20020193040	20021219	14	Method of making nanotube-based material with	445/51	205/159; 423/276;			Zhou, Otto Z.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7		US 20020113335	20020822	23	Spinning, processing, and applications of carbon nanot	264/184	264/185; 264/211;			Lobovsky, Alex et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8		US 20020008956	20020124	17	Fibril composite electrode for electrochemical capacito	361/502	361/503			Niu, Chun-Ming	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9		US 20010051367	20011213	8	MOLECULAR NANOWIRES FROM	435/182				KIANG, CHING-HWA	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10		US 20010016283	20010823	123	SINGLE WALLED CARBON NANOTUB	429/218.2				Shiraishi, Masashi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11		US 6682677 B2	20040127	22	Carbonaceous material for	264/172.11	264/11; 264/172.16;			Lobovsky, Alex et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12		US 6555945 B1	20030429	39	hydrogen storage, production	310/300	136/291; 385/134;			Baughman, Ray H. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13		US 6491769 B2	20021210	15	Spinning, processing, and applications of carbon nanot	162/145	162/157.1; 162/191.1;			Niu, Chun-Ming	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14		US 6471936 B1	20021029	9	Actuators using double-layer	423/658.2	502/427			Chen, Pin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15		US 6294142 B1	20010925	8	charging of high surface are	423/275	423/448; 423/460			Nazri, Gholam-Abbas	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16		US 6280697 B1	20010828	12	Hydrogen storage systems and	423/414	423/439; 423/448;			Zhou, Otto Z. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17		US 6217843 B1	20010417	20	method of making them	423/593.1	425/501.1; 425/518.1;			Homyonfer, Moshe et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18		US 6205016 B1	20010320	16	Nanotube-based high energy	361/503	361/502			Niu, Chun-Ming	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19		US 6139919 A	20001031	10	Material and method	427/430.1	427/443.2			Eklund, Peter C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20		US 5627140 A	19970506	13	Fibril composite electrode for	505/401	252/509; 257/746;			Fossheim, Kristian et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21		US 5457343 A	19951010	10	Enhanced flux pinning in	257/734	257/741; 257/746;			Ajayan, Pulickel M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>